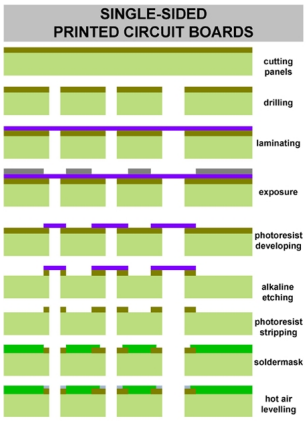
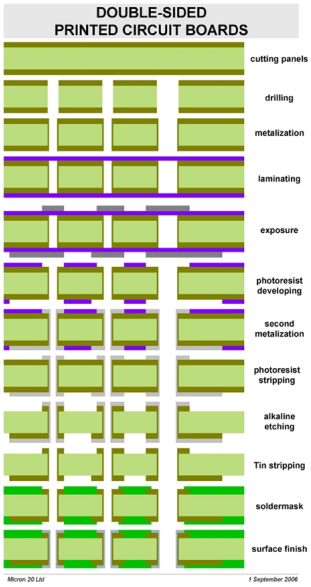
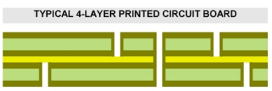
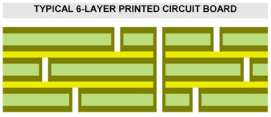

SINGLE-SIDED
PRINTED CIRCUIT BOARDS
cutting panels
drilling
laminating
exposure
photoresist developing
alkaline etching
photoresist stripping
soldermask
hot air levelling


DOUBLE-SIDED
PRINTED CIRCUIT BOARDS
cutting panels
drilling
metalization
laminating
exposure
photoresist developing
second metalization
photoresist stripping
alkaline etching
Tin stripping
soldermask
surface finish
Micron 20 Ltd
1 September 2006


TYPICAL 4-LAYER PRINTED CIRCUIT BOARD


TYPICAL 6-LAYER PRINTED CIRCUIT BOARD